

## **IN THE CLAIMS:**

### **Amendments to the Claims**

Please amend claim 1, and please cancel claims 6-11 without prejudice or disclaimer of the subject matter thereof, noting that claims 6-9 which stand withdrawn from consideration as being directed to non-elected inventions are canceled without prejudice to the right to file divisional applications directed thereto.

### **Listing of Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) A display device being characterized in that gate signal lines which are extended in the x direction and are arranged in parallel in the y direction, scanning signal driving circuits which supply scanning signals to respective gate signal lines, drain signal lines which are extended in the y direction and are arranged in parallel in the x direction, and video signal driving circuits which supply video signals to respective drain signal lines are formed on one surface of an insulating substrate,

the display device includes a thin film transistor which is driven by the scanning signals from one side of the gate signal line and a pixel electrode to which the video signals from one side of the drain signal line are supplied through the thin film transistor in each pixel region which is surrounded by the respective signal lines,

the display region which is a collection of the pixel regions is divided into two separate display regions using an imaginary line extending along the x direction as a boundary,

the scanning signal driving circuit which supplies the scanning signals to respective gate signal lines in one display region and the scanning signal driving circuit which supplies the scanning signals to respective gate signal lines in the other display region are separately formed,

the drain signal lines at one display region side are separated from the drain signal lines at the other display region, and

the video signal driving circuit which supplies the video signals to respective drain signal lines in one display region and the video signal driving circuit which supplies the video signals to respective drain signal lines in the other display region are separately formed,

wherein an intervening insulation film is formed between the gate signal line and the drain signal line,

the gate signal line is a light shielding member, and

the area which divides respective drain signal lines of one display region side and respective drain signal lines of the other display region side is positioned over the gate signal line ~~which is arranged over the drain signal line and an intervening insulation film,~~ and separated end portions of respective drain signal lines at one display region side and separated end portions of respective drain signal lines at the other display region side are all superposed on the gate signal lines.

2. (original) A display device according to claim 1, wherein the display device is provided with power supply changeover means which drives the scanning signal driving circuit and the video signal driving circuit at one display region side and the scanning signal driving circuit and the video signal driving circuit at the other display region side together or drives the scanning signal driving circuit and the video signal driving circuit at only one of both display regions.

Claim 3 (canceled)

4. (original) A display device according to claim 1, wherein the scanning signals are supplied to the gate signal lines sequentially in the direction moving away from respective gate signal lines at the boundary of one display region and the other

display region, and the video signals are supplied from the video signal driving circuit in synchronism with the supply of the scanning signals.

5. (original) A display device according to claim 1, wherein the scanning signals are supplied to the respective gate signal lines sequentially in the direction approaching the gate signal lines at the boundary between one display region and the other display region from the gate signal lines which are present at the respective sides of one display region and the other display region which are remote from the boundary, and the video signals are supplied from the video signal driving circuit in synchronism with the supply of the scanning signals.

Claims 6-11 (canceled)